

IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) ~~Pickup~~ A pickup unit (1) for reading and/or writing data on a disk (2), comprising a lens (5) in a lens holder (6) which is connected to a frame (7) of the pickup unit (1) by at least one elastic support member (8) extending between a mounting position (9) at the lens holder (6) and a mounting position (10) at the frame (7), the lens holder (6) being movable with respect to the frame (7) in a focusing direction (z) of the lens (5) towards and away from the disk (2) in that the at least one elastic support member (8) is bent under the action of an actuator (11, 12, 13) acting between the lens holder (6) and the frame (7), wherein at least in an inactivated state of the actuator (11, 12, 13) the mounting position (9) of the at least one elastic support member (8) at the lens holder (6) is located closer to the

disk ~~(2)~~ than the respective mounting position ~~(10)~~ of the at least one elastic support member ~~(8)~~ at the frame, as seen in the focusing direction ~~(z)~~ of the lens ~~(5)~~.

2. (Currently Amended) ~~Pickup~~ The pickup unit (1) according to claim 1, wherein the at least one elastic support member ~~(8)~~ is substantially rectilinear and has an inclined position with respect to the plane of the disk ~~(2)~~.

3. (Currently Amended) ~~Pickup~~ The pickup unit (1) according to claim 1, comprising a plurality of elastic support members ~~(8)~~, preferably four or six elastic support members ~~(8)~~.

4. (Currently Amended) ~~Pickup~~ The pickup unit (1) according to claim 3, wherein each elastic support member ~~(8)~~ forms part of a cooperating group ~~(14, 15)~~ of elastic support members, and wherein the mounting positions ~~(9, 10)~~ of the elastic support members within the cooperating groups ~~(14 or 15)~~ are spaced apart in the same direction and over an equal distance at the lens holder ~~(6)~~.

and at the frame~~-(7)~~.

5. (Currently Amended) ~~Pickup~~ The pickup unit ~~(1)~~ according to claim 3, wherein for each cooperating group ~~(14, 15)~~ of elastic support members ~~(8)~~ their mounting positions ~~(9)~~ at the lens holder ~~(6)~~ are symmetrically spaced apart in the focusing direction ~~(z)~~ of the lens ~~(5)~~ with respect to the center of mass of the lens holder ~~(6)~~.

6. (Currently Amended) ~~Pickup~~ The pickup unit ~~(1)~~ according to claim 3, wherein each elastic support member ~~(8)~~ forms part of a cooperating group ~~(14, 15)~~ of elastic support members ~~(8)~~, and wherein the two cooperating groups ~~(14, 15)~~ of elastic support members ~~(8)~~ are positioned at a distance from each other, symmetrically with respect to a plane extending through the center of the lens ~~(5)~~ in the focusing direction ~~(z)~~ and in a tangential direction ~~(x)~~ of the lens ~~(5)~~ with respect to the disk ~~(2)~~.

7. (Currently Amended) ~~Pickup~~ The pickup unit ~~(1)~~ according to

claim 3, wherein the elastic support members ~~(8)~~ are wire members.

8. (Currently Amended) ~~Pickup~~ The pickup unit ~~(1)~~ according to claim 1, wherein the at least one elastic support member ~~(8)~~ is made of an electrically conducting material.

9. (Currently Amended) ~~Disk~~ A disk drive unit comprising a disk drive and the pickup unit ~~(1)~~ according to claim 1.

10. (New) The pickup unit of claim 1, wherein the at least one elastic support member is substantially rectilinear and has an inclined position with respect to the plane of the disk in the inactivated state.